### Wireless Print Server with 2 USB and 1 Parallel Ports

#### **Product Overview**

The LevelOne WPS-1133 print server is an ideal network printing solution for small offices, home offices, schools and other businesses that require printer sharing over the same network. The WPS-1133 is a multi-port Fast Ethernet Print Server and provides Wireless network printer sharing for both USB and Parallel printers.

### Wireless Printer Sharing and Multi Printer Support

The WPS-1133 Multi Port print server provides simultaneous connectivity to two USB and one Parallel printers. It supports the USB 2.0 standard for high-speed printing.

The Wireless Print Server support Wireless 11g standard and is backward compliant with 11b. Also, it incorporates WEP and WPA-PSK Wireless security keys for secured connections to secured Wireless office networks.

### Multi OS and Network Printing Protocol Support

The WPS-1133 Wireless Print Server supports Windows ME, 2000,2003 and XP operating systems as well as Mac OS 8.1 and higher and UNIX/Linux and Netware (Bindery/NDS). Network Print Protocol supported includes TCP/IP, IPX, NetBEUI, AppleTalk, LPR, SMB over TCP/IP and IPP.

### **Easy Installation Wizard**

The LevelOne WPS-1133 is easily configurable using a Web Browser or Windows based configuration program included with the CD-ROM. The print server is easily managed through a Web based user interface..



**WPS-1133** 

### **Key Features**

- Wireless Multi-Port print server for sharing network printers
- High-speed USB 2.0 interface
- Wireless 11g/b network connectivity

- Easy set-up wizard included
- Web based user interface
- Support multiple operating systems and network printing protocols

# Technical Specification

### **Device Specifications**

### **Standards Compliance**

- IEEE 802.3 10Mbps Ethernet
- IEEE 802.3u 100Mpbs Fast Ethernet
- IEEE 802.11b/g Wireless Connectivity

### Network Interface

- 1x 10/100Mbps Auto-sensing RJ-45 port
- 11b/g Wireless Connectivity
- 2x USB 2.0 Auto-sensing port
- 1x Parallel Printer Port (DB 25 pin male Centronics)
- DHCP Client

### **Operating System Support**

- Windows ME, 2000, XP
- Mac OS 8.1 or higher
- UNIX/Linux
- NetWare (Bindery/NDS)

### **Network Print Protocol Support**

- TCP/IP, IPX, NetBEUI, AppleTalk, LPR, SMB over TCP/IP, RAW
- Internet Printing Protocol (IPP)

#### **Device Management**

- Web-based user interface
- Telnet

### **Wireless Connection**

### Security

WEP (64/128bit)

WPA/WPA2-PSK (TKIP, AES)

### **Transmission Distance and Transmit Power**

20m (Indoor) @ 18dBm

### **Physical Specifications**

### LEDs

Power/Status, Link, Activity

### **Power Supply**

5V, 2A

#### Dimension

180mm (L) x 100mm (W) x 35mm (H)

### Weight

255q

### Operating Temperature and Humidity

Operating: 0°C ~ 50°C @ 0% ~ 70% (non-condensing) Storage: -5°C ~ 65°C @ 0%~ 80% (non-condensing)

### **EMI Certifications**

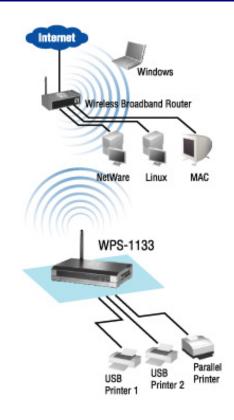
CE, FCC Class B





one world\_one brand\_one level\_

# **Product Diagram**



## **Order Information**

WPS-1133: Wireless Print Server w/ 2 USB and 1 Parallel Ports

# **Package Content**

- WPS-1133
- Power Adapter
- Dipole Antenna
- CD Manual/Driver/Utility
- Quick Installation Guide

